

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	(transmit\$4 transmission transceiver receiv\$3) near3 optic\$4 same substrate same power adj line same (laser photodiode photodetector) same control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:53
S2	125	(transmit\$4 transmission transceiver receiv\$3) near3 optic\$4 same substrate same power same (laser photodiode photodetector) same control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 13:57
S3	2	(transmit\$4 transmission transceiver receiv\$3) near3 optic\$4 same substrate same power same (laser photodiode photodetector) same control\$4 near5 memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 13:58
S4	3	(transmit\$4 transmission transceiver receiv\$3) near3 optic\$4 same substrate same power same (laser photodiode photodetector) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 13:59
S5	23	(transmit\$4 transmission transceiver receiv\$3) near3 optic\$4 same substrate same (laser photodiode photodetector) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 14:57
S6	23	(transmit\$4 transmission transceiver receiv\$3 reception) near3 optic\$4 same substrate same (laser photodiode photodetector) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:04
S7	163	(transmit\$4 transmission transceiver receiv\$3 reception) same substrate same (laser photodiode photodetector) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:51
S8	38	(transmit\$4 transmission transceiver receiv\$3 reception) same substrate same (laser photodiode photodetector) same control\$4 near5 memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 14:58
S9	5	(S6 S8) and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:05

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S10	38	(transmit\$4 transmission transceiver receiv\$3 reception tosa rosa) same substrate same (laser photodiode photodetector) same control\$4 near\$5 memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:05
S11	46	(S2 S7) and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:06
S12	11	(S1 S2 S3 S4 S5 S6 S7 S8 S9 S10 S11) and "385"/14.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:48
S13	22	(transmit\$4 transmission tosa) same laser same substrate same (waveguide fiber conduit path) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 16:12
S14	10	(receiv\$3 reception rosa) same (phot\$1diode photo\$1detector) same substrate same (waveguide fiber conduit path) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:51
S15	1	S13 and S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:51
S17	25	(transmit\$4 transmission transceiver receiv\$3 reception tosa rosa) same substrate same (laser photo\$1diode photo\$1detector) same high adj frequency same impedance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:53
S18	8	(S13 S14 S17) and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 15:53
S19	2	S13 and control\$4 same bias\$4 same modulat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 16:13
S20	1	S13 and control\$4 same bias\$4 same modulat\$3 same (alternating ac) same (direct dc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 16:14

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S21	2	S13 and control\$4 same (alternating ac) same (direct dc)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 16:15
S22	1	S13 and ground same (data signal) same clock	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 16:15
S24	2	S13 same (photo\$1diode photo\$1detector)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/21 16:17
S25	151	(transmit\$4 transmission transceiver receiv\$3) same power adj line same (laser photodiode photodetector) same control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:45
S26	32	(transmit\$4 transmission transceiver receiv\$3) same power adj line same (laser photo\$1diode photo\$1detector) near3 control\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:57
S27	18	(transmit\$4 transmission transceiver receiv\$3 reception) same power adj line same (laser photo\$1diode photo\$1detector) near3 control\$4 same (waveguide fiber conduit path\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:47
S28	2	S27 same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:48
S29	3	S25 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:50
S32	1	(transmit\$4 transmission) near5 substrate near5 (power adj line) near5 (waveguide conduit fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:58

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S38	1112	(power adj line) near5 (waveguide conduit fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:58
S41	3	S38 same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 15:59
S42	15	laser same substrate same (control\$4 near5 memory) same (waveguide conduit path fiber) same (transmit\$4 transmission)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:01
S43	8523	(waveguide fiber) same (laser near5 control\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:05
S44	368	S43 and (laser near5 control\$4) same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:06
S45	46	S44 and (transmit\$4 transmission) same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:03
S46	4	S45 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:03
S47	480	(waveguide fiber) same (photo\$1diode photo\$1detector) same (control\$4 near5 process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:10
S48	129	S47 and control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:11
S49	25	S48 and (receiv\$3 reception) same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:11

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S50	4	S49 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:08
S51	145	(waveguide fiber) same (photo\$1diode photo\$1detector) same laser same (control\$4 near5 process\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:10
S52	36	S51 and control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:11
S53	9	S52 and (transmit\$4 transmission transceiv\$3 receiv\$3 reception) same substrate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:12
S54	7	S53 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:13
S55	3	S54 and transceiv\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:22
S56	270	"385"/\$.ccls. and transceiver.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:32
S57	2	S56 and laser same photodiode same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:27
S58	4	S56 and high adj frequency same impedance near5 (minimiz\$5 reduc\$4 lower\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:40
S59	409	"385"/\$.ccls. and transceiver.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:32

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S60	5	S59 and high adj frequency same impedance near5 (minimiz\$5 reduc\$4 lower\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:34
S61	4	S56 and high adj frequency same impedance near5 (minimiz\$5 reduc\$4 lower\$3 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:35
S62	5	S59 and high adj frequency same impedance near5 (minimiz\$5 reduc\$4 lower\$3 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:34
S63	13	S59 and impedance near5 (minimiz\$5 reduc\$4 lower\$3 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:34
S64	6098	high adj frequency same impedance near5 (minimiz\$5 reduc\$4 lower\$3 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:36
S65	151	S64 and transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:37
S66	11	S64 same transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:33
S68	12	S65 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/23 16:38
S69	22	(transmit\$4 transmission tosa) same laser same substrate same (waveguide fiber conduit path) same control\$4 same memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:27
S70	1	S69 and substrate same ceramic same shield\$3 same (emi electro\$1magnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:27

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S71	30	ceramic adj substrate same shield\$3 same (electromagnetic adj interference emi)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:34
S72	3	S71 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:34
S73	77	transceiver same avalanche adj photo\$1diode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:41
S74	11	S73 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:41
S75	5	transceiver same avalanche adj photo\$1diode near5 conver\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:22
S82	143	(sasser and gary aronson and lewis hosking and stephen).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:57
S83	38	S82 and @pd<"20021009"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 11:58
S84	147	transceiver same control same (trans\$1impedance adj amplifier tia)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:15
S85	14	transceiver same control same (trans\$1impedance adj amplifier tia) same (improv\$5 advantag\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:17
S86	11	S84 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:16

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S87	25	transceiver same control same (trans\$1impedance adj amplifier tia) same conver\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:19
S88	4	S87 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:19
S89	169	transceiver same (i2c mdio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:22
S90	7	S89 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:25
S91	139029	transceiver samer impedance near5 (minimiz\$5 redec\$4 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:26
S92	79	transceiver same impedance near5 (minimiz\$5 redec\$4 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:25
S93	4	S92 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:26
S95	4462	high adj frequency same impedance near5 (minimiz\$5 reduc\$4 decreas\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:27
S96	10	S95 same transceiver	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/02/27 12:27

Day : Monday
Date: 2/27/2006

PALM INTRANET

Time: 16:19:18

Inventor Name Search Result

Your Search was:

Last Name = HOSKING

First Name = LUCY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10824258	Not Issued	30	04/14/2004	Out-of-band data communication between network transceivers	HOSKING, LUCY
10975309	Not Issued	71	10/28/2004	Secure network access devices with data encryption	HOSKING, LUCY
10975310	Not Issued	30	10/28/2004	Host bus adapter for secure network devices	HOSKING, LUCY
10984505	Not Issued	30	11/09/2004	Secure point to point network pairs	HOSKING, LUCY
11070757	Not Issued	30	03/02/2005	Network data transmission and diagnostic methods using out-of-band data	HOSKING, LUCY
60599292	Not Issued	159	08/05/2004	Microcontroller based thermoelectric cooler controller	HOSKING, LUCY
60623256	Not Issued	159	10/29/2004	Inter-transceiver module communication for firmware upgrade	HOSKING, LUCY
60640352	Not Issued	159	12/30/2004	Programmable loss of signal detect hardware and method	HOSKING, LUCY
09777917	Not Issued	94	02/05/2001	INTEGRATED MEMORY MAPPED CONTROLLER CIRCUIT FOR FIBER OPTICS TRANSCEIVER	HOSKING, LUCY G.
10101258	Not Issued	41	03/18/2002	Avalanche photodiode controller circuit for fiber optics transceiver	HOSKING, LUCY G.
10266869	Not Issued	99	10/08/2002	SYSTEM AND METHOD FOR PROTECTING EYE SAFETY DURING OPERATION OF A FIBER OPTIC TRANSCEIVER	HOSKING, LUCY G.
10266870	6912361	150	10/08/2002	OPTICAL TRANSCEIVER MODULE WITH MULTIPURPOSE INTERNAL SERIAL BUS	HOSKING, LUCY G.

<u>10285264</u>	<u>6852966</u>	150	10/30/2002	METHOD AND APPARATUS FOR COMPENSATING A PHOTO-DETECTOR	HOSKING, LUCY G.
<u>10616362</u>	Not Issued	71	07/08/2003	Optoelectronic transceiver having dual access to onboard diagnostics	HOSKING, LUCY G.
<u>10657554</u>	Not Issued	41	09/04/2003	System and method for protecting eye safety during operation of a fiber optic transceiver	HOSKING, LUCY G.
<u>10700845</u>	Not Issued	94	11/04/2003	CALIBRATION OF A MULTI-CHANNEL OPTOELECTRONIC MODULE WITH INTEGRATED TEMPERATURE CONTROL	HOSKING, LUCY G.
<u>10700981</u>	Not Issued	93	11/04/2003	AGE COMPENSATION IN OPTOELECTRONIC MODULES WITH INTEGRATED TEMPERATURE CONTROL	HOSKING, LUCY G.
<u>10713752</u>	<u>6952531</u>	150	11/13/2003	SYSTEM AND METHOD FOR PROTECTING EYE SAFETY DURING OPERATION OF A FIBER OPTIC TRANSCEIVER	HOSKING, LUCY G.
<u>10725871</u>	Not Issued	93	12/02/2003	CALIBRATION OF A MULTI-CHANNEL OPTOELECTRONIC MODULE WITH INTEGRATED TEMPERATURE CONTROL	HOSKING, LUCY G.
<u>10800177</u>	<u>6941077</u>	150	03/12/2004	MEMORY MAPPED MONITORING CIRCUITRY FOR OPTOELECTRONIC DEVICE	HOSKING, LUCY G.
<u>10817783</u>	Not Issued	30	04/02/2004	Analog to digital signal conditioning in optoelectronic transceivers	HOSKING, LUCY G.
<u>10828724</u>	Not Issued	30	04/21/2004	Integrated optical assembly	HOSKING, LUCY G.
<u>10831072</u>	Not Issued	30	04/22/2004	Optical transceiver and host adapter with memory mapped monitoring circuitry	HOSKING, LUCY G.
<u>10871274</u>	Not Issued	100	06/18/2004	INTEGRATED MEMORY MAPPED CONTROLLER CIRCUIT FOR FIBER OPTICS TRANSCEIVER	HOSKING, LUCY G.
<u>10899904</u>	Not Issued	41	07/27/2004	Method for calibrating an optoelectronic device based on APD breakdown voltage	HOSKING, LUCY G.
<u>10899941</u>	Not Issued	71	07/27/2004	Method for calibrating an optoelectronic device using apd	HOSKING, LUCY G.

				bit error rate	
11077280	Not Issued	71	03/09/2005	System and method for protecting eye safety during operation of a fiber optic transceiver	HOSKING, LUCY G.
11095996	Not Issued	30	03/30/2005	Optical transceiver module with onboard diagnostics accessible via pins	HOSKING, LUCY G.
11110112	Not Issued	30	04/20/2005	Electro-optic transducer die including a temperature sensing PN junction diode	HOSKING, LUCY G.
11110236	Not Issued	30	04/20/2005	Optical transmit assembly including thermally isolated laser, temperature sensor, and temperature driver	HOSKING, LUCY G.
11110237	Not Issued	30	04/20/2005	Electro-optic transducer die mounted directly upon a temperature sensing device	HOSKING, LUCY G.
11110580	Not Issued	30	04/20/2005	Temperature sensing device patterned on an electro-optic transducer die	HOSKING, LUCY G.
11119134	Not Issued	30	04/29/2005	Microcontroller based thermoelectric cooler controller	HOSKING, LUCY G.
11241086	Not Issued	20	09/30/2005	Inter-transceiver module communication for firmware upgrade	HOSKING, LUCY G.
11292658	Not Issued	20	12/02/2005	Method for operating a multi-channel optoelectronic module	HOSKING, LUCY G.
11303255	Not Issued	19	12/16/2005	Programmable loss of signal detect hardware and method	HOSKING, LUCY G.

Inventor Search Completed: No Records to Display.

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